What is claimed is:

1. A home-delivery method for a receiver
to receive a parcel, comprising the steps of:
5   registering consignment information of the
parcel to be received by the receiver in a
home-delivery server;
       transmitting parcel information from the
home-delivery server to a receiver's terminal
10 after the consignment information is
registered in the home-delivery server and
before the parcel is delivered;
       receiving information by the home-delivery
server, the information being about a day, a
15 time and a consignment relay station that the
receiver designates for receiving the parcel;
and
       delivering a collected parcel to the
consignment relay station that is designated
20 by the receiver.
       2. The home-delivery method according to
claim 1, wherein the parcel information
includes information about contents, weight
and dimensions of the parcel, and the receiver
25 designates the consignment relay station by
selecting a place for receiving a parcel from
a group including at least the receiver's home
and working place.
       3. The home-delivery method according to
30 claim 1, wherein the registering step includes

the steps of transmitting a map of the area
selected by the receiver to the receiver's
terminal from the home-delivery server, and
selecting a consignment relay station

5   displayed on the receiver's terminal by the
receiver.

     4.   The home-delivery method according to
claim 3, wherein information about a privilege
is displayed, the privilege being given to the

10   receiver when the receiver receives the parcel
at the designated day and time in the
displayed consignment relay station.

     5.   A home-delivery server used in a home-
delivery system for a receiver to receive a

15   parcel, comprising:
     a database for registering consignment
information about the parcel to be transmitted
to the receiver;
     means for transmitting parcel information

20   to a receiver's terminal after the consignment
information is registered in the home-delivery
server and before the parcel is delivered;
     means for receiving information about a
day, a time and a consignment relay station

25   that the receiver designates for receiving the
parcel; and
     means for instructing the consignment
relay station designated by the receiver to
deliver the parcel.

30   6.   The home-delivery server according to

claim 5, further comprising means for transmitting a map including a consignment relay station in the area selected by the receiver for the receiver to designate a
5   consignment relay station.

7.   The home-delivery server according to claim 5 or claim 6, further comprising means for informing the receiver of a message at a timing before the day and time designated by
10   the receiver, the message being for inviting the receiver to receive the parcel.

8.   A computer-readable recording medium storing a program executed by a computer in a home-delivery system for a receiver to receive
15   a parcel, the program comprising the steps of:

registering consignment information in a database of a home-delivery server;

transmitting parcel information to a receiver's terminal after the consignment
20   information is registered in the database and before the parcel is delivered;

receiving information about a day, a time and a consignment relay station that the receiver designates for receiving the parcel;
25   and

instructing the consignment relay station designated by the receiver to deliver the parcel.